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☐   1.   Document ID: US 5617412 A

L21: Entry 1 of 1   File: USPT   Apr 1, 1997

US-PAT-NO: 5617412
DOCUMENT-IDENTIFIER: US 5617412 A

TITLE: Frame/multiframe structure FDMA system and corresponding signal

DATE-ISSUED: April 1, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Delprat; Marc	Le Chesnay			FRX
Andrieu; Vianney	Paris			FRX
Gourgue; Frederic	Paris			FRX
Gaydu; Gladys	Rosny Sous Bois			FRX
Nouchi; Charles	Suresnes			FRX

US-CL-CURRENT: 370/281; 370/329, 370/344, 370/496, 370/522

[Full] [Title] CIT.1   REV.1 CLS.1   REF.1   SEQ.1   ATT.1
CLM.1

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Term	Documents
FRAME.USPT.	503578
FRAMES.USPT.	129812
(20 AND FRAME).USPT.	1
(L20 AND FRAME).USPT.	1

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Term	Documents
FRAME.USPT.	503578
FRAMES.USPT.	129812
(20 AND FRAME).USPT.	1
(L20 AND FRAME).USPT.	1

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Search: L21

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Search History

DATE: **Tuesday, April 02, 2002** Printable Copy Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=USPT; PLUR=YES; OP=ADJ		
L21	L20 and frame	1	L21
L20	L19 and mobile	1	L20
L19	successive adj interruption and base adj station	1	L19
L18	presistant adj interruptions and wireless	0	L18
L17	constant adj interruption and wireless	0	L17
L16	continuous adj interruption and wireless	0	L16
L15	continuous adj interruption and cellular	0	L15
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L13	L12 and continuous	194	L13
L12	L11 and frame	466	L12
L11	interruption and mobile and base adj station	918	L11
L10	L9 and transmit and receive	7	L10
L9	continuous adj interruption	80	L9
L8	L7 and transmit and receive	2	L8
L7	continuous adj interruption and frame	16	L7
L6	L3 and transmit and receive	1	L6
L5	L3 and base adj station	0	L5
L4	L3 and mobile	0	L4
L3	continuous adj interruption and frame and portion	8	L3
L2	L1 and frame	0	L2
L1	continuous adj interruption and base adj station and mobile	2	L1

END OF SEARCH HISTORY